



COUNTY OF LOS ANGELES • DEPARTMENT OF HEALTH SERVICES



313 NORTH FIGUEROA STREET • LOS ANGELES, CALIFORNIA 90012

December 14, 1989

Reply refer to.
2615 South Grand Avenue, Room 607
Los Angeles, CA 90007
(213) 744-

SFUND RECORDS CTR
2166-93671

Gregory Cannoy, Personnel and Industrial Relations
ITT Aerospace Controls
1200 S. Flower
Burbank, Ca. 91502

SFUND RECORDS CTR
88142803

Dear Mr. Cannoy:

**SITE CLEANUP: ITT CORPORATION 1200 S. FLOWER, BURBANK AND
801 ALLEN, GLENDALE**

This Department has completed a review of the preliminary above-ground sampling at buildings 1, 2, and 3, dated November 6, 1989, submitted by your consultant, Roy F. Weston Inc. (Weston). As discussed in a telephone conversation between Ms. Susanne Kraemer of Weston and Philip V. Kani of this Department on December 1, 1989, an approval is hereby granted for implementation of the preliminary sampling plan. This approval is contingent upon you and your representative complying with the following:

1. The sampling plan shall be adhered to as approved. Any deviation or change must be submitted in writing and approved by this Department prior to implementation.
2. The saranex coveralls shall be hooded when sampling for asbestos.
3. Permits and/or approvals for work associated with the workplan must be obtained from the appropriate agencies.
4. This workplan must be implemented by January 2, 1990.

In addition, regarding the entire ITT General Controls and ITT Aerospace site, you are hereby directed to perform the following:

1. Remove all hazardous waste stored on the premises by February 14, 1990. [CCR Title 26, 22-66508(a)].
(Note: All hazardous waste transported off site by vehicle must be transported by a State Health Department registered hauler under a Hazardous Waste Manifest).
2. Determine the nature, concentration, and the vertical

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and lateral extent of contamination and legally dispose or remediate all contaminated materials or soils to either non-detectable or natural background concentration levels. If remediation of contaminated soils to non-detectable or natural background levels is not possible or feasible, appropriate federal and/or state risk assessment guidelines must be used to determine a clean-up level sufficient to protect public health and the environment..

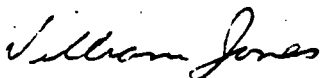
3. Provide a workplan once the preliminary sampling data has been obtained which shall include the following:
 - a. Site-specific sampling plan with complete sampling protocols in conformance with the federal guidance document SW-846 which shall include sampling methodologies, quality assurance control, chain of custody and laboratory analysis methods.
 - b. A complete site-specific health and safety plan as outlined in reference #9 of this Department's "Guidance for Site Mitigation Workplans".
 - c. A description of the personal protective clothing and equipment to be used by workers on-site during field operations. This description must include rationale for the personal protection level chosen and the criteria for upgrading and downgrading the level of protection.
 - d. A history and description of the site which includes past and present ownership, hazardous materials used, wastes produced, estimated volumes, manufacturing processes, prior waste handling practices and disposal methods.
 - e. Complete geologic and hydrologic information on the site and the surrounding area that relates to the potential for groundwater and surface water contamination as described in section 2.4 of this Department's "Guidance for Site Mitigation Workplans".
 - f. Justification for the location of borings and the respective depths chosen.

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- g. Justification for the sampling parameters chosen. The sampling plan must address all potential contaminants. Provide a listing of all of the hazardous constituents in any materials used or wastes produced at the site (include all available Material Safety Data Sheets).

If you have any questions, please feel free to call Philip V. Kani at (213) 744-5312 or (213) 744-3223.

Very truly yours,



William Jones, M.S., Chief
Investigative Section
Hazardous Materials Control Program

WJ:PK121489

cc: Susanne Kraemer
Jack E. Cotter